Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-2 (canceled)

Claim 3 (currently amended): A data communication apparatus according to claim 7 [[2]], wherein the frequency control is a frequency shift.

Claim 4 (currently amended): A data communication apparatus according to claim 7 [[2]], wherein the frequency control is a frequency modulation.

Claim 5 (currently amended) A data communication apparatus according to claim 7 [[2]],wherein the operation condition information includes information of a wireless frequency used by the wireless communication apparatus.

Claim 6 (currently amended): A data communication apparatus according to claim 7 [[2]], wherein the operation condition information includes a reception filed strength of the wireless communication apparatus.

Claim 7 (currently amended) A data communication apparatus ~~according to claim 2~~, connected to a wireless communication apparatus for executing a data communication via a wireless line,

comprising:

an information communicator which communicates with the wireless communication apparatus and receives operation condition information of the wireless communication apparatus;

a clock generator which generates a clock; and

a clock controller for performing a clock control operation to control the clock generator in response to the operation condition information,

wherein the clock control operation is at least one of a voltage control and a frequency control;

wherein the operation condition information includes a reception data error rate of the wireless communication apparatus.

Claim 8 (currently amended): A data communication apparatus according to claim 7 [[2]], wherein the operation condition information includes line quality information of the wireless communication apparatus.

Claim 9 (original): A data communication apparatus according to claim 5, wherein the information communicator receives information of the wireless frequency when data communication operation is commenced.

Claim 10 (original): A data communication apparatus according to claim 5, wherein the information communicator periodically receives information of the wireless frequency in a predetermined time interval.

Claim 11 (original): A data communication apparatus according to claim 5, wherein the clock controller performs the clock control operation when the clock controller judges that a multiplied frequency of the clock coincide with the wireless frequency.

Claim 12 (original): A data communication apparatus according to claim 5, wherein the clock controller performs the clock control operation when the clock controller judges that the wireless frequency is changed from the preceding frequency value.

Claim 13 (original) A data communication apparatus according to claim 7, wherein the clock controller performs the clock control operation when the clock controller judges that the reception data error rate exceeds an error correction capability of the wireless communication apparatus.

Claim 14 (original): A data communication apparatus according to claim 6, wherein the clock controller performs the clock control operation when the clock controller judges that the reception filed strength becomes lower than a level at which a data error starts to occur.

Claim 15 (previously presented): A data communication apparatus according to claim 7, wherein the clock controller performs the clock control operation when the clock controller judges that a reception data error occurs in the wireless

communication apparatus based upon the reception data error rate.

Claim 16 (currently amended): A data communication apparatus according to claim 7 [[2]], wherein the wireless communication apparatus outputs a signal for requesting the clock control operation to the clock controller and when the clock controller receives the clock control request signal, the clock controller performs the clock control operation.

Claim 17 (currently amended): A data communication apparatus according to claim 7 [[2]], wherein the clock controller outputs an instruction to change the wireless frequency of the wireless communication apparatus when the clock controller judges that there is no disturbance reducing effect for the wireless communication apparatus even after the clock control operation has been carried out.

Claim 18 (currently amended): A data communication apparatus according to claim 7 [[2]], wherein the clock controller notifies wireless frequency information which may be disturbed by the clock to the wireless communication apparatus.

Claim 19 (currently amended): A data communication apparatus according to claim 7 [[2]], wherein said a clock controller for performs said clock control operation so that a multiplied frequency of the clock gives no disturbance to the operation of the wireless communication apparatus.

Claim 20 (currently amended): A data communication apparatus connected to a wireless communication apparatus for executing a data communication via a wireless line, comprising:

an information communicator which communicates with the wireless communication apparatus and receives operation condition information of the wireless communication apparatus;

a clock generator which generates a clock; and

a clock controller for performing a clock control operation to control the clock generator in response to the operation condition information,

wherein the operation condition information includes information of a received wireless frequency used by the wireless communication apparatus, and

wherein the clock control operation is conducted when the received wireless frequency is ~~judge~~ judged to be an integer-multiplied value of an operation clock frequency.

Claim 21 (previously presented): A data communication apparatus connected to a wireless communication apparatus for executing a data communication via a wireless line, comprising:

an information communicator which communicates with the wireless communication apparatus and receives operation condition information of the wireless communication apparatus;

a clock generator which generates a clock; and

a clock controller for performing a clock control operation to control the clock generator in response to the operation condition information,

wherein the operation condition information includes a

reception data error rate of the wireless communication apparatus, and

wherein the clock control operation is conducted when the reception data error rate of the wireless communication apparatus is judged to exceed a predetermined threshold value.